

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

- LATHYRUS, L.—L. maritimus, Bigelow; on the shores of Long Island, and the harbor of New York, Torr. Cat.; Glen Cove, Coles; St. Ronan's Well, Flushing, T. F. A. & M. R.—L. palustris, L.; Var. myrtifolius; New York Island, Torr. Cat., W. W. Denslow; abundant in Hackensack marshes.
- APION, Boerhave.—A. tuberosa, Meench; N. Y. and common.
- PHASEOLI'S, L.—P. perennis, Walt.; Bloomingdale woods, Torr. Cal.; Island of New York, and Long Island, State Flora; Le Roy; Little Snake Hill, T. F. A.; a little above Pocantico Bridge on Hudson River R. R., I. H. H.—P. diversifolius, Pers.; Island of New York, and common.—P. helvolus, L.; Greenwich, Torr. Cat.! Only in sandy fields on Long Island, State Flora.
- CLITORIA, L.—C. Mariana, L.; South Brooklyn station lost; no other known in this vicinity.
- AMPHICARPÆA, Ell.—A. monoica, Nutt.; very common; N. Y.
- GALACTIA, P. Browne.—G. glabella, Michx.; New Jersey, Torrey.—G. mollis, Michx.; Washington Heights, N. Y., W. W. Denslow.
- BAPTISIA, Vent.—B. tinctoria, R. Br.; common.
- CERCIS, L.—C. Canadensis, L.; woods, New Jersey, Torr. Cat.
- CASSIA, L.—C. Marilandica, L.; not uncommon; particularly on Long Island; N. Y., Le Roy.—C. Chamærrista, L.; rather common; N. Y.—C. nictitans, L.; common; N. Y.
- GLEDITSCHIA, L.—G. triacanthos, L.; common in cultivation; and perhaps naturalized on Long Island, Coles.
- CORONILLA.—C. varia, DC., growing in considerable patches by road sides in Westchester Co. and on Staten Island. W. H. L.
- AMORPHA.—A. fruticosa, L.; Var. Lewisii, along the Hudson River R. R. at Tarrytown, I. H. H.

## ROSACEÆ.

- PRUNUS, Tourn.—P. Americana, Marshall; New Jersey, Austin; Tappan, W. H. L.; Le Roy.—P. maritima, Wang.; Shores of Long Island and Staten Island, abundant.—P. Pennsylvanica, L.; New Jersey, Torr. Cat.; Glen Cove, Coles; Westchester Co., Le Roy; not common near the city.—P. Virginiana, L.; N. Y., O. W. M.; not uncommon.—P. serotina, Ehrhart; common; N. Y.
- SPIREA, L.—S. opulifolia, L.; rocky hills, N. S., Torr. Cat —S. corymbosa, Raf.; Morris Co., N. J., Austin.—S. salicifolia, L.; common; N. Y.—S. tomentosa, L.; rather common.
- GILLENIA, Moench.—G. trifoliata, Moench; hill sides, N. J., Torr. Cat.
- POTERIUM, L.—P. Canadense: New Durham etc., N. J.; N. Y., O. W. M.
- AGRIMONIA, Tourn.—A. Eupatoria, L.; common; N. Y.—A. parviflora, Ait.; rather common.
- GEUM, L.—G. album, Gmelin; common; N. Y.—G. Virginianum, L.; Chatham, N. J., W. H. L.; Torr. Cat.; Le Roy; probably not uncommon.—C. strictum, Ait.; not found on Hudson far below Albany, State Flora; T. F. Allen & Le Roy, but no locality given.—G. rivale, L.; bog meadows, N. J., Torr. Cat.

- POTENTILLA, L.—P. Norvegica, L.; common; N. Y.—P. Canadensis, L.; very common; N. Y.; Var. simplex, Torr. & Gray; common; N. Y.—P. argentea, L.; common; N. Y.—P. recta, Willd.; Glen Cove, Coles; Palisades, Wilbur; an escape.—P. Anserina, L.; Glen Cove, Coles; salt marshes of Long Island, State Flora; shores of Newark Bay, W. H. L.—P. fruticosa, L.; in meadows, Wehawken, Torr. Cat.; Morris Co, N. J., Austin.—P. tridentata, Ait.; northern New Jersey, Austin.—P. palustris, Scop.; New Jersey, Torr. Cat.
- FRAGARIA, Tourn.—F. Virginiana, Ehrhart. Austin, Le Roy, T. F. Allen; Glen Cove, Coles; rare in the neighborhood of New York, and on Long Island, State Flora.—F. Vesca, L.; very common; N.Y.
- RUBUS, Tourn.—R. odoratus, L.; not uncommon; N. Y.—R. triflorus, Richardson; not uncommon; N. Y., To:r. Cat.—R. strigosus, Michx.; not uncommon—R. occidentalis, Michx.; common; N. Y. R. villosus, Ait.; very common; N. Y.; Var. humifusus; common.—R. Canadensis, L.; common; N. Y.—R. hispidus, L.; common.—R. cuncifolius, Pursh; Long Island? State Flora; South Amboy; Tottenville, Staten Island, W. H. L.; East New York, J. W. Conadon.
- ROSA, Tourn.—R. Carolina, L.; very common; N. Y.—R. lucida, Ehrhart; common.—R. rubiginosa, L.; not uncommon by road sides; N. Y., O. W. M.—R. micrantha, Smith; Hoboken; Austin; Sands Point, L. I., W. H. L.
- CRATEGUS, L.—C. coccinea, L.; not uncommon; N. Y.—C. tomentosa, L.; Harlem River, N. Y., W. H. L.; Var. pyrifolia, on rocks, in woods, Torr. Cat.—C. Crus-galli, L.; in woods, N. Y., Torr. Cat.; O. W. M.; and elsewhere not uncommon, T. F. A., W. H. L., though perhaps from cultivation.—C. parifolia, Ait.; New Jersey; Tottenville, Staten Island, W. H. L.—C. oxycantha, L.; is frequently spontaneous about old grounds, N. Y. and elsewhere.—C. cordata, Ait.; in Torr. Cat. is said to grow "in woods and on the banks of rivulets among rocks, New York and New Jersey," but it is not mentioned in the State Flora, and we only know of it in old hedges.
- PYRUS, L.—P. coronaria, L.; in woods, New Jersey, Torr. Cat., but probably an error.—P. arbutifolia, L; Var. crythrocarpa; Var. melanocarpa; both common; N. Y.
- AMELANCHIER, Medic.—A. Canadensis, Torr. & Gray; common.—Var. Botryapium; common; Var. oblongifolia; N. Y., O. W. M.; Denslow; Allen.
- 57. Lysimachia Frascri, Duby; (L. lanceolata, Pursh, non Nutt.)—Among the interesting plants which I collected on Lookout Mt. (Tenn. & Geo., June 18—20, 1870,) was a showy Lysimachia, which both Dr. Torrey and Prof. Gray refer to the above species; but which differs so widely from the descriptions hitherto recorded, that I venture to offer the following. This showy plant grows abundantly, in company and flowering at the same time with Enothera glauca, Mchx., on and around the point of the mountain; it is rank and stout, has a beautiful pyramid of flowers, reddish stem, and an exquisitely delicate red border to the leaves, bracts, and